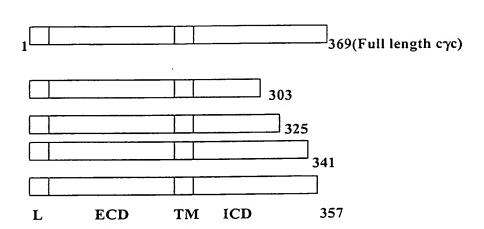
Figure 1



, , .

Figure 2



Figure 3

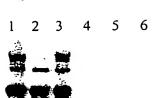


Figure 4

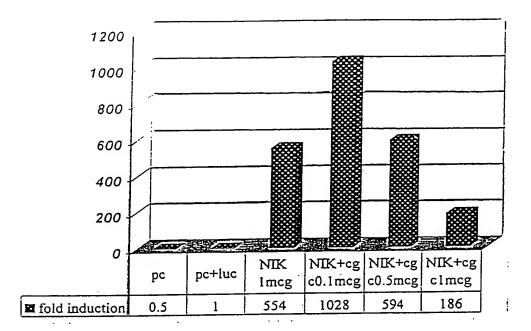


Figure 5

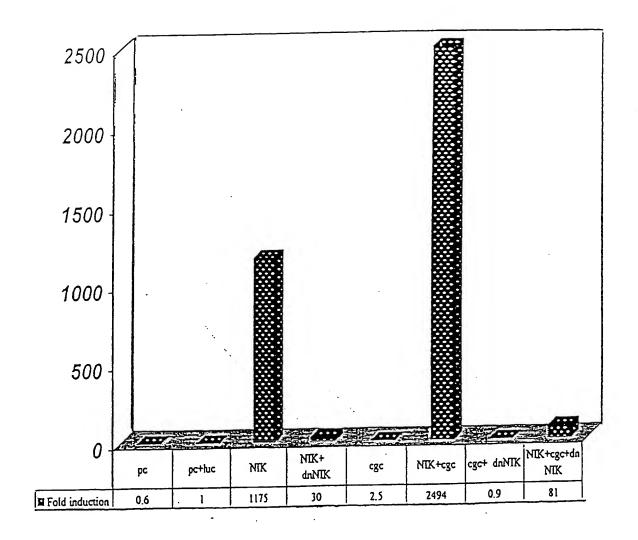


Figure 6

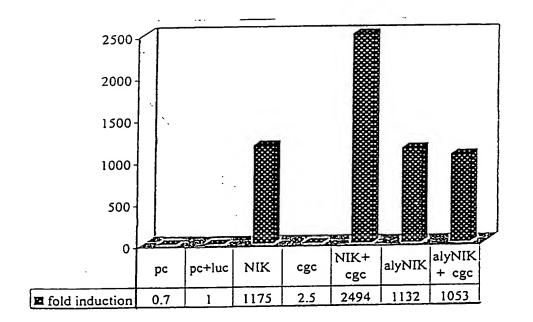


Figure 7

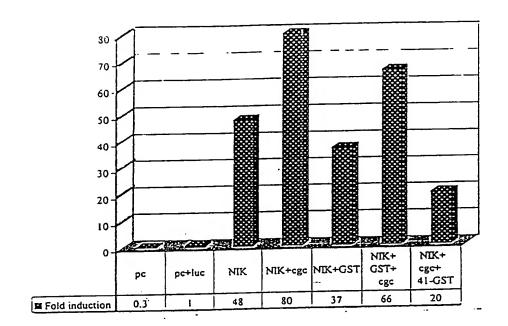


Figure 8

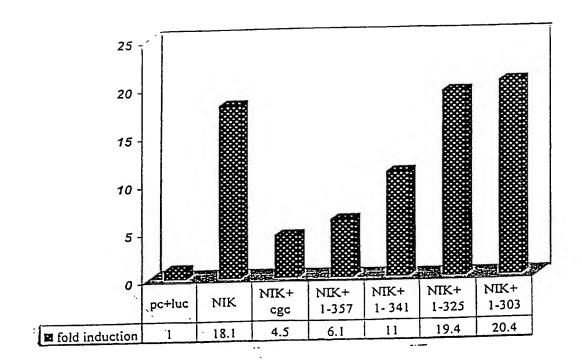




Figure 9

Figure 10

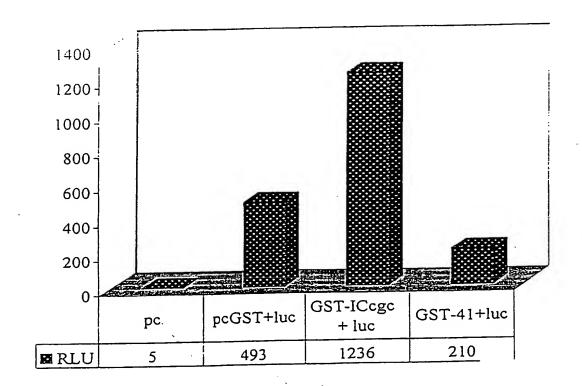


Figure 11

ERTMPRIPTLKNLEDLVTEYHGNFSAWSGVSKGLAESLQPDYSERLCLVSEIPPK GGALGEGPGASPCNQHSPYWAPPCYTLKPET

Figure 12

LCLVSEIPPKGGALGEGPGASPCNQHSPYWAPPCYTLKPET

Figure 13

GAACGGACGATGCCCCGAATTCCCACCCTGAAGAACCTAGAGGATCTTGTTA CTGAATACCACGGGAACTTTTCGGCCTGGAGTGGTGTCTAAGGGACTGGC TGAGAGTCTGCAGCCAGACTACAGTGAACGACTCTGCCTCGTCAGTGAGATT CCCCCAAAAGGAGGGCCCTTGGGGAGGGCCTGGGGCCTCCCCATGCAACC AGCATAGCCCCTACTGGGCCCCCCCATGTTACACCCTAAAGCCTGAAACCTG

Figure 14

CTCTGCCTCGTCAGTGAGATTCCCCCAAAAGGAGGGGCCCTTGGGGAGGGGCCCTGGGGCCCCCATGTACCCTGGGCCCCCCCATGTTACACCCTAAAGCCTGAAACCTGA

Figure 15

WAPPCYTLKPET

CYTOKINE-INDUCED IKK-RECRUITMENT TO THE $\mathbf{C}_{'\!f}\mathbf{C}$ AND ACTIVATION

16A PBMC, IL2 TREATMENT MYC-NIK BJAB, IL15 TREATMENT 1h 0 0 4h ANTI-CC ANTI-CYC IP: IP: **WB: ANTI-NIK** WB: ANTI-MYC -ANTI-CYC IP: ANTI-CYC IP: WB: ANTI-IKK1 WB: ANTI-IKK1 -CONTROL ANTI-CYC IP: WB: ANTI-IKK2 CONTROL IgG ANTI-CYC IP: WB: ANTI-NEMO

16B		•	
100	TP:	ANTI-CYC	CONTROL
	IN VITRO IKB	-	
PH	IOSPHORYLATION	l	

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